



WEIGHT
 DRY 225 KG
 WET 520 KG

MOTOR
 1.1 kW 6 POLE FOOT MTD
 TEFC 415-3-50

IMPELLER
 820/9-9/4Z/PPG/32.5° GRP
 820/12/190P/RH/24TL/20° GRP

INSTALLATION ON RAISED PLINTHS RECOMMENDED TO ALLOW PLUMBING OF DRAIN FITTING.

- TERMINATION POINTS**
- N1-HOT WATER INLET NB80 TABLE 'E'-PVC
 - N2-QUICK FILL NB15 BSP(M)-BRASS
 - N3-MAKE UP WATER NB15 BSP(M)-BRASS
 - N4-OVERFLOW NB32 BSP(F)-PVC
 - N5-COLD WATER OUTLET NB80 TABLE 'E'-PVC
 - N6-DRAIN NB50 PVC SINK OUTLET

6 -		-Tolerance on all dimensions ±10 unless specified. - All dimensions in millimeters unless specified.		DRAWING NUMBER		CLIENT:	
5 -		THIRD ANGLE PROJECTION		SC60		LOCATION:	
4 -		Title: SC 60 COOLING TOWER GENERAL ARRANGEMENT		SC60.DWG		CONTRACT No.:	
3 -		Scale: N.T.S.		Drawn By: K.Walker		JOB No.:	
2 -		Date: 17/07/2002		Page 1 of 1		APPROVED BY: B.S.	
1 -		17/07/02		Revision: 0		This drawing is the property of SUPERCHELL AUSTRALIA PTY LTD. and being Private and Confidential is supplied on the express condition that it is not to be used for any purpose or copied or communicated to any other person without our written consent.	
0		K.W. B.S.		17/07/02		www.supershell.com	
REV/ DESCRIPTION		DRAWN CHECKED		APPROV		256 Princess Hwy, Dandenong 3175 Ph: +613 8793 6166 ABN: 95 961 891 625	
1		2		3		4	
5		6		7		A4	